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Please provide the following articles ASAP. Thanks!  
Serial No. 09/687,528.

L11 ANSWER 12 OF 40 MEDLINE DUPLICATE 6  
AU Lalla E; Lamster I B; Feit M; Huang L; Spessot A; Qu W; Kislinger T; Lu Y;  
Stern D M; Schmidt A M  
TI Blockade of RAGE suppresses periodontitis-associated  
bone loss in diabetic mice.  
SO JOURNAL OF CLINICAL INVESTIGATION, (2000 Apr) 105 (8) 1117-24.  
Journal code: HS7; 7802877. ISSN: 0021-9738.  
L11 ANSWER 13 OF 40 SCISEARCH COPYRIGHT 2002 ISI (R)  
AU Yan S D; Zhu H J; Zhu A P; Golabek A; Du H; Roher A; Yu J; Soto C; Schmidt  
A M; Stern D; Kindy M (Reprint)  
TI Receptor-dependent cell stress and amyloid accumulation in systemic  
amyloidosis  
SO NATURE MEDICINE, (JUN 2000) Vol. 6, No. 6, pp. 643-651.  
Publisher: NATURE AMERICA INC, 345 PARK AVE SOUTH, NEW YORK, NY  
10010-1707. ISSN: 1078-8956.  
L11 ANSWER 14 OF 40 MEDLINE DUPLICATE 7  
AU Taguchi A; Blood D C; del Toro G; Canet A; Lee D C; Qu W; Tanji N; Lu Y;  
Lalla E; Fu C; Hofmann M A; Kislinger T; Ingram M; Lu A; Tanaka H; Hori O;  
Ogawa S; Stern D M; Schmidt A M  
TI Blockade of RAGE-amphoterin signalling suppresses  
tumour growth and metastases.  
SO NATURE, (2000 May 18) 405 (6784) 354-60.

L11 ANSWER 17 OF 40 MEDLINE DUPLICATE 8  
AU Bonnardel-Phu E; Wautier J L; Vicaud E  
TI [Advanced glycation end products are involved in microvascular  
permeability changes observed in microcirculation of diabetic  
rats in vivo].  
Les produits avances de la glycation sont impliquees dans les changements  
de la permeabilite microvasculaire observes chez le rat diabetique in  
vivo.  
SO JOURNAL DES MALADIES VASCULAIRES, (2000 Apr) 25 (2) 122-7.  
Journal code: IYN; 7707965. ISSN: 0398-0499.

L11 ANSWER 27 OF 40 MEDLINE DUPLICATE 12  
AU Schmidt A M; Yan S D; Wautier J L; Stern D  
TI Activation of receptor for advanced glycation end products: a mechanism  
for chronic vascular dysfunction in diabetic vasculopathy and  
atherosclerosis.  
SO CIRCULATION RESEARCH, (1999 Mar 19) 84 (5) 489-97. Ref: 89  
Journal code: DAJ; 0047103. ISSN: 0009-7330.

L11 ANSWER 28 OF 40 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC. DUPLICATE  
13  
AU Salahudeen, A. K. (1); Huang, H. (1); Stern, D.; Schmidt, A. M.  
TI Administration of soluble receptor for advanced  
glycation endproducts (sRAGE) in DB-DB mice  
suppresses abnormalities in the early and late stages of  
diabetic nephropathy.  
SO FASEB Journal, (March 12, 1999) Vol. 13, No. 4 PART 1, pp. A216.  
Meeting Info.: Annual Meeting of the Professional Research Scientists for  
Experimental Biology 99 Washington, D.C., USA April 17-21, 1999

L11 ANSWER 32 OF 40 MEDLINE DUPLICATE 15  
AU Park L; Raman K G; Lee K J; Lu Y; Ferran L J Jr; Chow W S; Stern D;  
Schmidt A M  
TI Suppression of accelerated diabetic atherosclerosis by  
the soluble receptor for advanced glycation

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